



LINEAR REGRESSION EQUATION

$$\text{Be ICP-MS, in } \mu\text{g/L} = .005 + .138 * \text{Be clCP-MS, in } \mu\text{g/L}; R^2 = .058$$

Confidence Intervals Be ICP-MS, in µg/L vs. Be clCP-MS, in µg/L

	Coefficient	95% Lower	95% Upper
Intercept	.005	.001	.008
Be clCP-MS, in µg/L	.138	-.102	.378